

Fig. 1

4 C 0 3 7 6 3 8 4 - 0 2 4 3 2 2

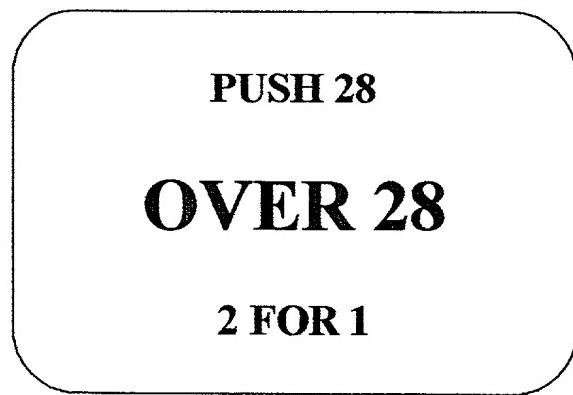
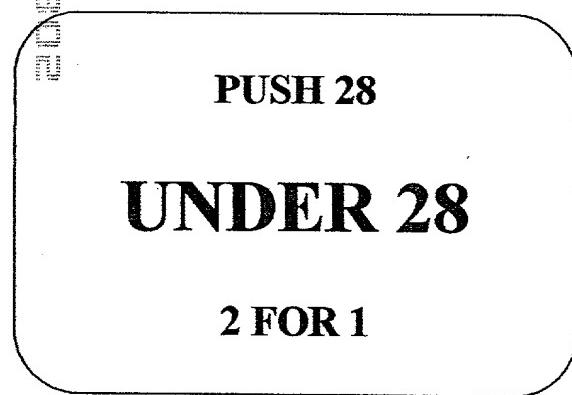
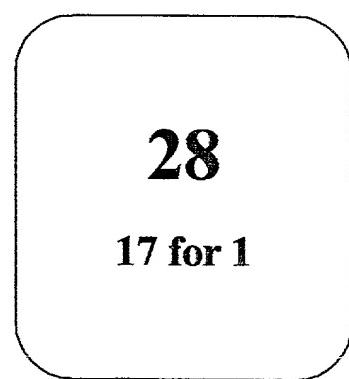


Fig. 2

4 7500 FOR 1	7 1300 FOR 1	10 300 FOR 1	13 115 FOR 1	16 56 FOR 1	19 33 FOR 1	22 24 FOR 1	25 20 FOR 1
5 5000 FOR 1	8 735 FOR 1	11 210 FOR 1	14 90 FOR 1	17 46 FOR 1	20 29 FOR 1	23 22 FOR 1	26 19 FOR 1
6 2500 FOR 1	9 455 FOR 1	12 155 FOR 1	15 70 FOR 1	18 38 FOR 1	21 26 FOR 1	24 21 FOR 1	27 18 FOR 1
4,5,6 1150 FOR 1	7,8,9 230 FOR 1	10,11,12 68 FOR 1	13,14,15 29 FOR 1	16,17,18 15 FOR 1	19,20,21 9 FOR 1	22,23,24 7 FOR 1	25,26,27 6 FOR 1

Fig. 3A

29 18 FOR 1	32 21 FOR 1	35 26 FOR 1	38 38 FOR 1	41 70 FOR 1	44 155 FOR 1	47 455 FOR 1	50 2500 FOR 1
30 19 FOR 1	33 22 FOR 1	36 29 FOR 1	39 46 FOR 1	42 90 FOR 1	45 210 FOR 1	48 735 FOR 1	51 5000 FOR 1
31 20 FOR 1	34 24 FOR 1	37 33 FOR 1	40 56 FOR 1	43 115 FOR 1	46 300 FOR 1	49 1300 FOR 1	52 7500 FOR 1
29,30,31 6 FOR 1	32,33,34 7 FOR 1	35,36,37 9 FOR 1	38,39,40 15 FOR 1	41,42,43 29 FOR 1	44,45,46 68 FOR 1	47,48,49 230 FOR 1	50,51,52 1150 FOR 1

Fig. 3B

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15

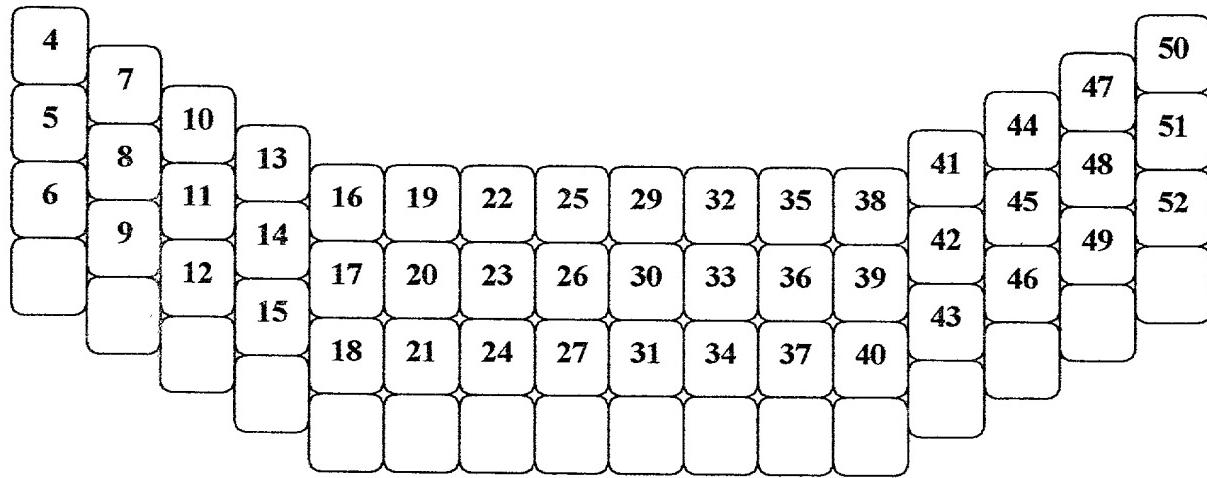


Fig. 3C

much more deeply than have other kinds of birds.

ALL ROWS 16 BETS

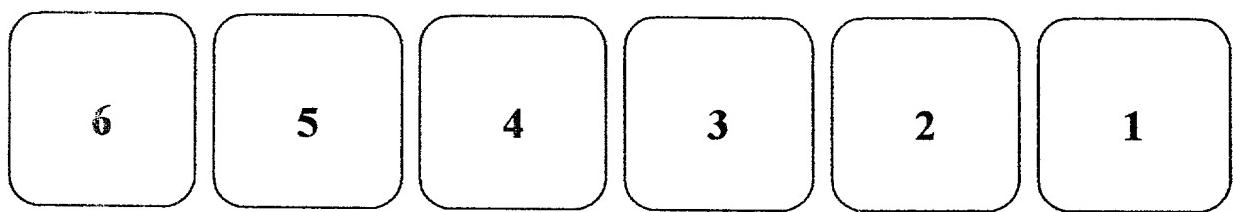


Fig. 3D

ALL NUMBERS 49 BETS

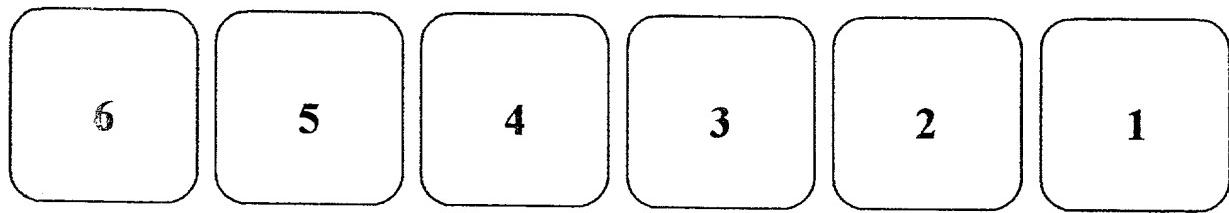


Fig. 3E

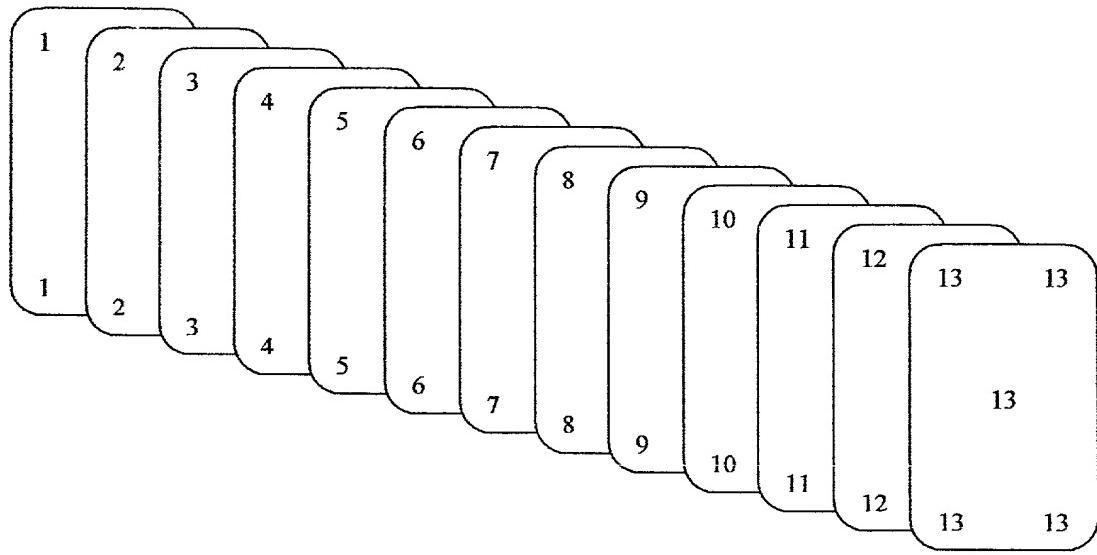


Fig. 3F

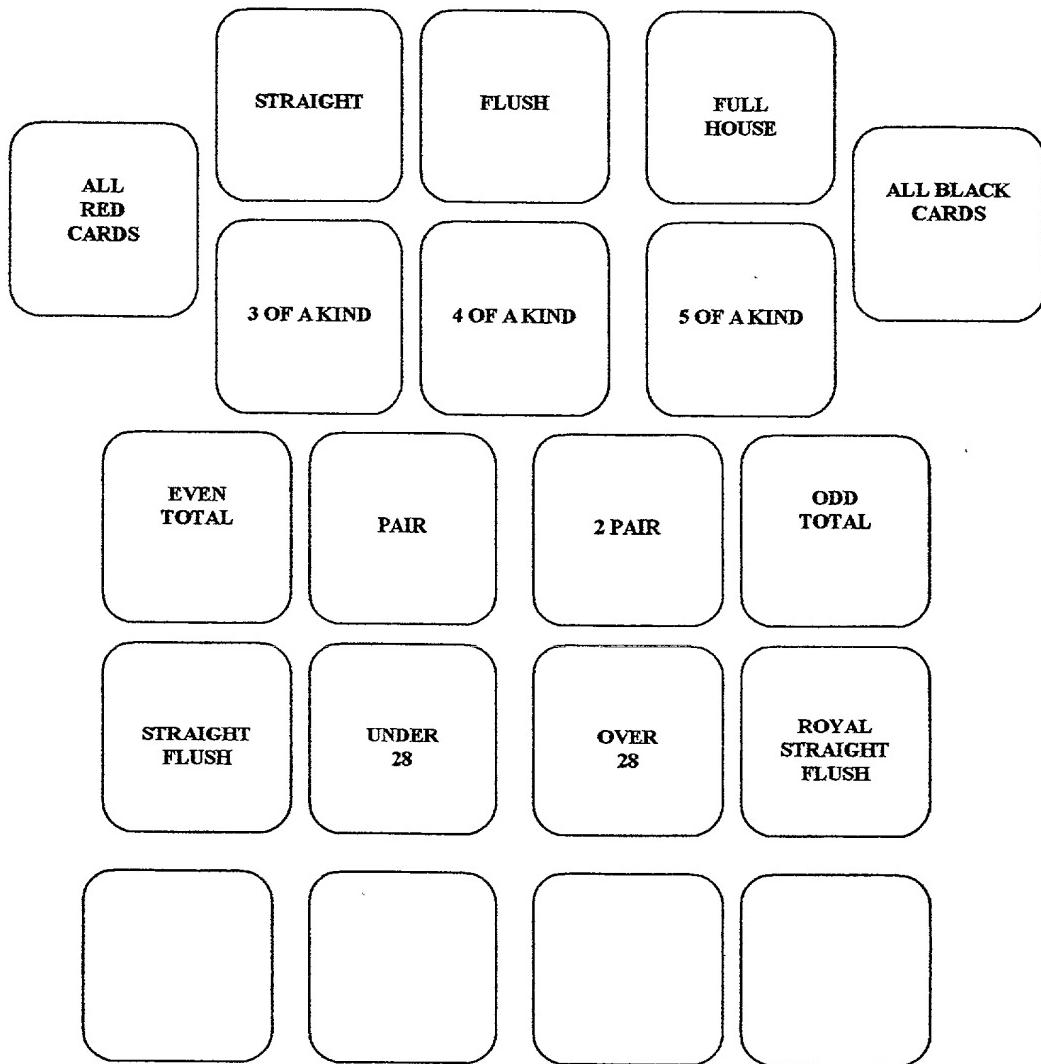


Fig. 3G

3,000,768,844 © 2001, 2002

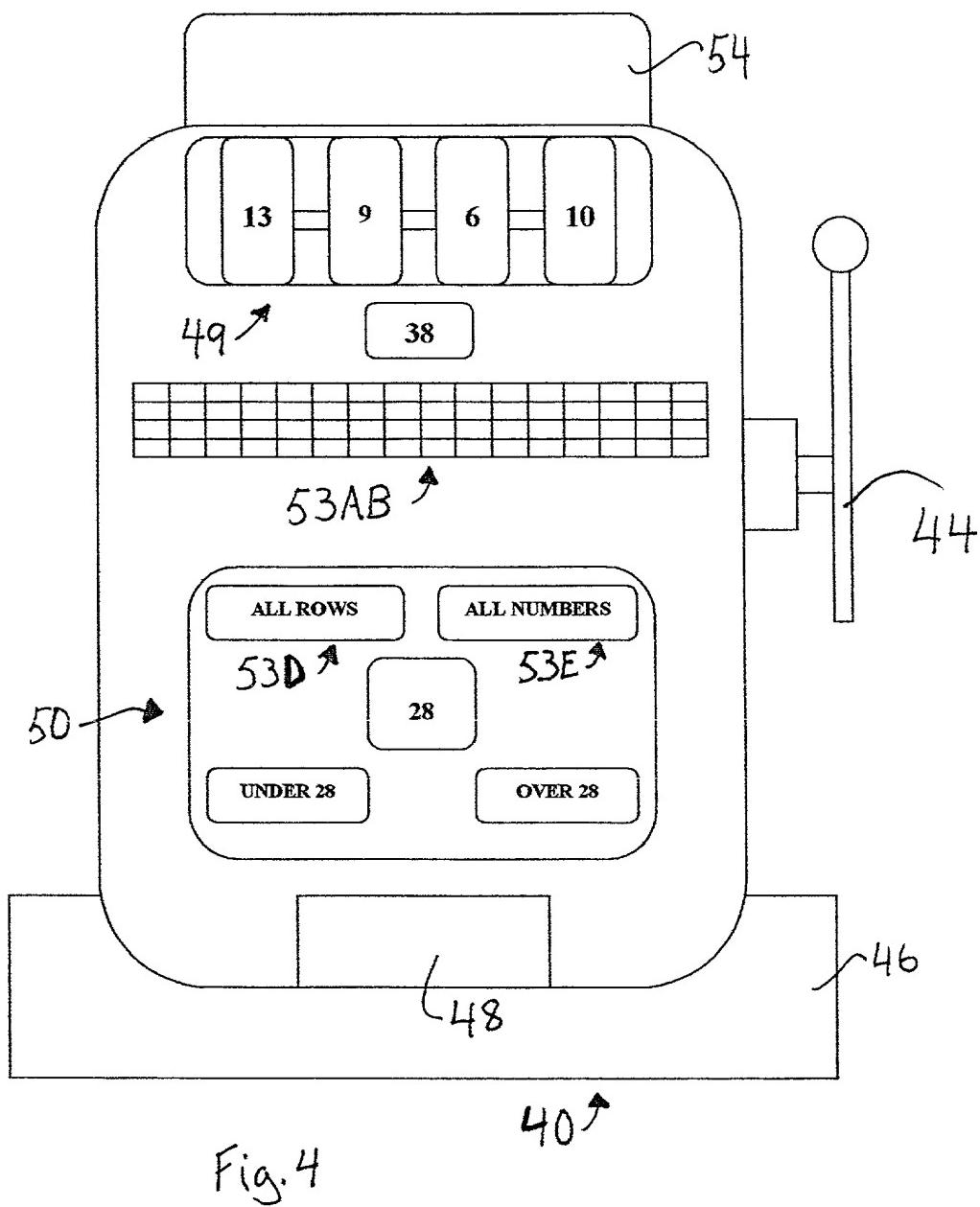


Fig. 4

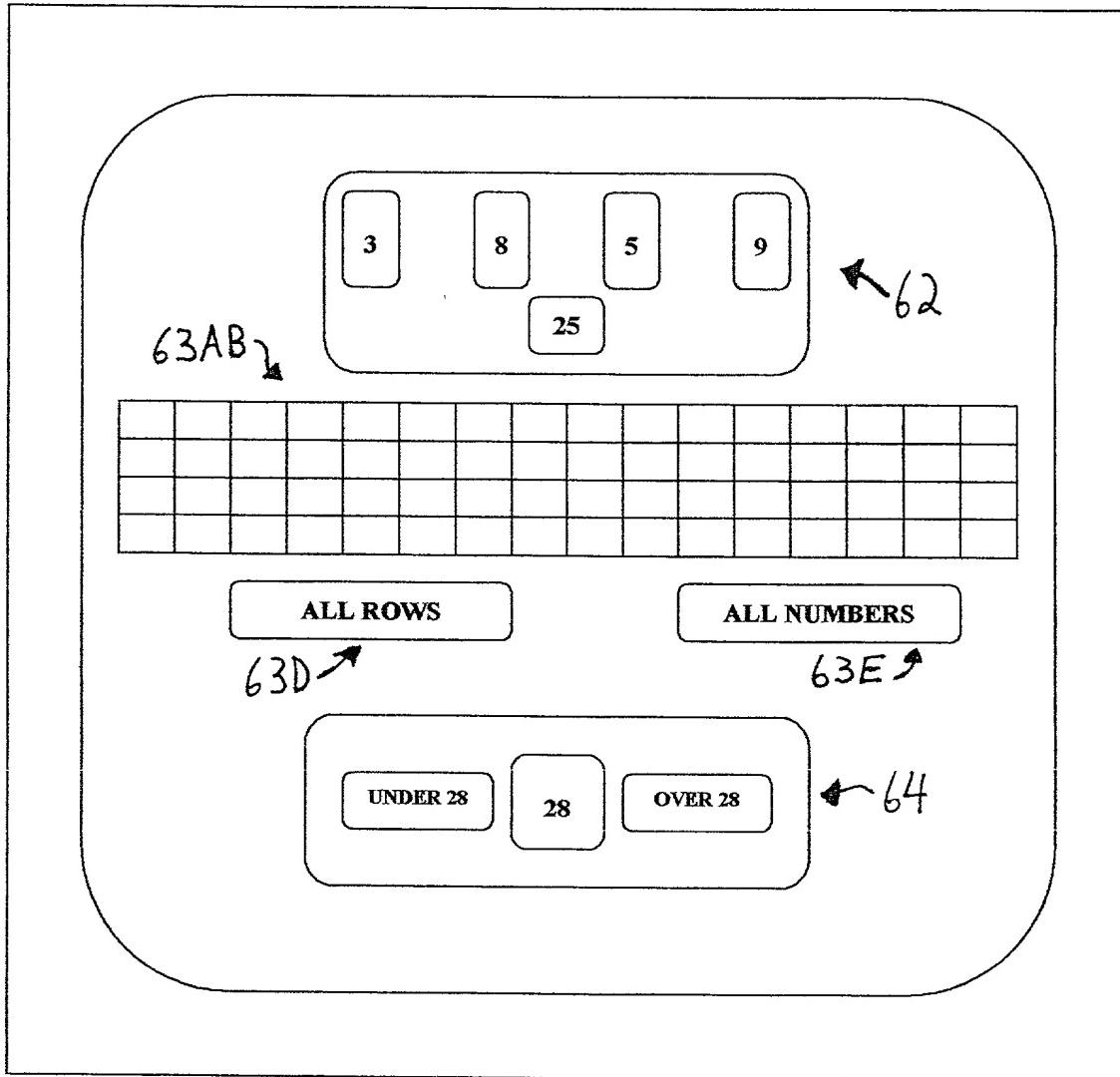


Fig. 5

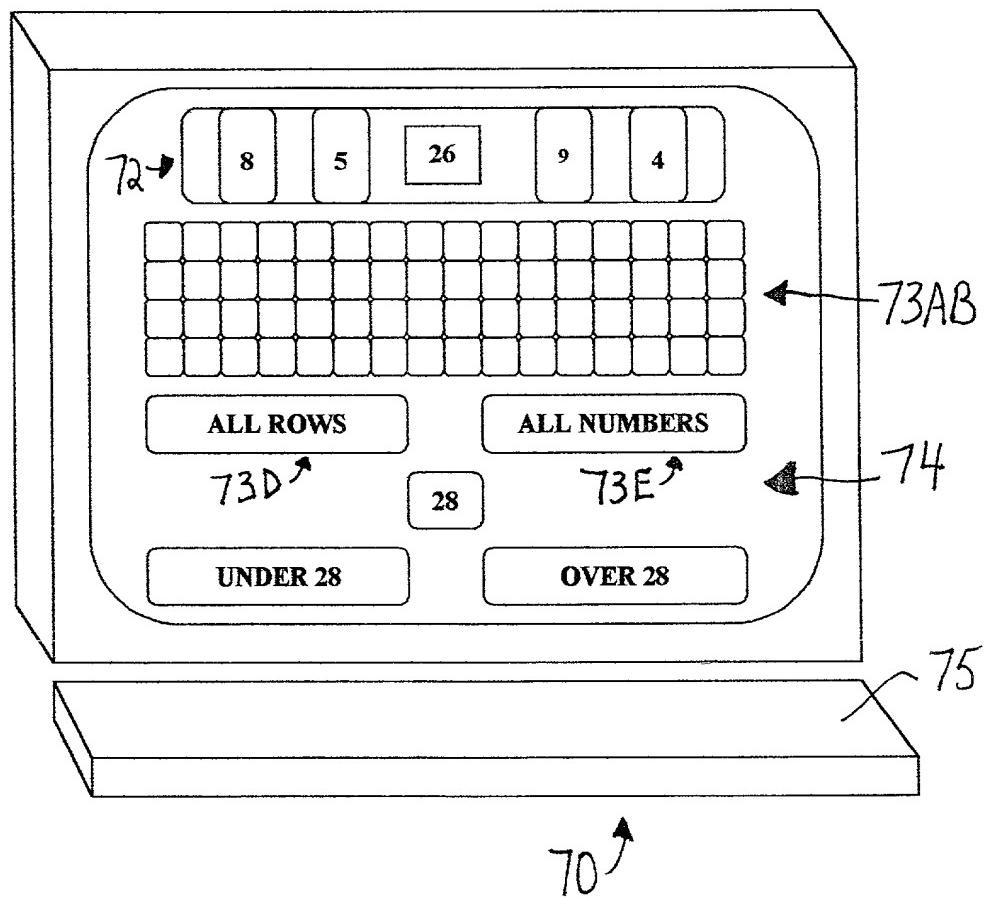


Fig. 6